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## AMENDED CLAIMS

[received by the International Office on January 04, 2005 (01.04.2005);

original Claim 35 amended; other claims unchanged (5 pages)]

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35. Use of at least one latex forming a intended for the coating of the internal wall of a pipeline for reducing or stopping the release of one or more constituents of the material of said pipeline into a liquid carried by this pipeline.

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36. Pipe or portion of pipe, characterized in that its internal wall is coated with a film obtained from at least one latex, said latex exhibiting a conductivity of less than 1.3 mS/cm, when it is diluted to a content of 20% in demineralized water.

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37. Pipe or portion of pipe according to Claim 36, characterized in that said coating is capable of being carried out by the method according to any one of Claims 1 to 34.